

# Baltimore VXC-185

## Specifications

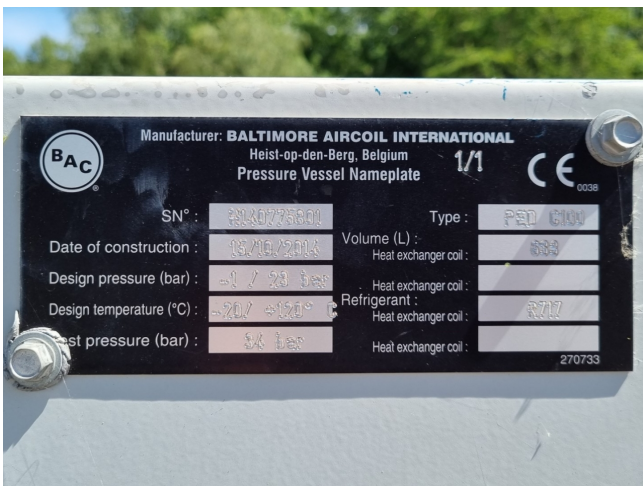
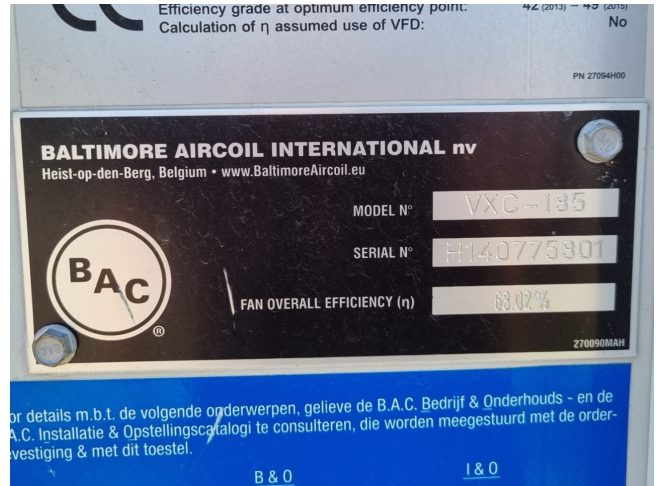
Brand	Baltimore
Type	VXC-185
Product type	Air Cooled Condenser
kW	798
Number of Fans	3
Refrigerant	NH 3 (ammonia)
Air Flow in m <sup>3</sup> /h	56.520
Sizes	3645x1438x3328 mm (LxWxH)



## Description

### Used Baltimore VXC-185

Used Baltimore VXC-185 evaporating condenser on R717 (ammonia). Complete with 3 fans and a WEG water pump with a electric motor. The condenser has a airflow of 56.520 m<sup>3</sup>/h. \*Why choose for HOSBV? We are not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning. \*Optional we can also perform a new paint job and arrange the logistics.

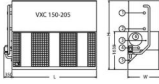




these units all fans need to operate simultaneously per coil casing section.

Last update: 04/11/2019

## VXC 150-205



1. Refrigerant in ND100; 2. Refrigerant out ND100; 3. Make up; 4. Overflow; 5. Drain; 6. Access; For VXC 150 thru 205 make up ND50; overflow ND80; drain ND50.

Model	Weights (kg)			Dimensions (mm)			Air Flow (m³/s)	Fan Motor (kW)	Water Flow (l/s)	Pump Motor (kW)	R717 charge (kg)
	Oper. Weight (kg)	Ship. Weight (kg)	Heaviest Section (kg)	L	W	H					
VXC 150	3210	2640	1720	3645	1438	3093	13.3	(1x) 7.5	13.9	(1x) 1.5	77.0
VXC 166	3240	2670	1720	3645	1438	3093	15.8	(1x) 11.0	13.9	(1x) 1.5	77.0
VXC 185	3670	2950	1980	3645	1438	3328	15.7	(1x) 11.0	13.9	(1x) 1.5	104.0
VXC 205	3980	3255	2240	3645	1438	3563	16.9	(1x) 15.0	13.9	(1x) 1.5	111.0

